

In the Specification

At pages 3 and 4, please amend paragraph 0009 as follows:

[0009] In interpreting this disclosure and the claims that follow, the term "outrigger" is utilized to describe an element associated with a reticle and utilized to assist in the printing of a structure in radiation-sensitive material. An outrigger is proximate a feature associated with the reticle which corresponds to the structure printed in the radiation-sensitive material. However, an outrigger is defined as an element that is spaced from the feature, rather than being in direct contact with the feature. In contrast, a "rim" (or "rim shifter") is an element formed in a reticle and having a function similar to that of an outrigger, but differing from an outrigger in that the rim actually contacts an edge of the feature. Both rim shifters and outriggers are elements which ~~modified~~ modify the printed structure corresponding to features of a reticle relative to the structures which would be printed under identical conditions in the absence of either the rim shifters or outrigger. Also, both rim shifters and outriggers are configured to modify printed structures corresponding to features on a reticle other than the rim shifters and outriggers, rather than to directly correspond to any printed structures.